

INFORMATION DISCLOSURE STATEMENT PTO-1449	Atty. Docket No. MAM-036	Serial No. Not assigned
	Applicant: Masaharu ITAYA et al.	
	Filing Date: December 24, 2003	Group: Not assigned

U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Sub Class	Filing Date If appropriate
	UA						
	UB						
	UC						
	UD						
	UE						
	UF						
	UG						

FOREIGN PATENT DOCUMENTS

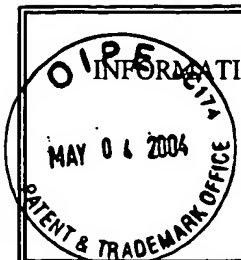
Examiner's Initial		Document No.	Date	Country	Translation Yes/No/Partial
	FA				
	FB				
	FC				
	FD				
	FE				
	FF				
	FG				

OTHER DOCUMENTS

Examiner's Initial		
TD	DA	Aurbach, D. et al., "Prototype systems for rechargeable magnesium batteries", <i>NATURE</i> , vol. 407, October 12, 2000, pp. 724-727.
	DB	
	DC	

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 <p>INFORMATION DISCLOSURE STATEMENT</p> <p>PTO-1449</p>	Atty. Docket No. MAM-036	Serial No. 10/743,746
	Applicant: Masaharu ITAYA et al.	
	Filing Date: December 24, 2003	Group: 1745

U.S. PATENT DOCUMENTS

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	UA						
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	FA				
	FB				
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	FF				

OTHER DOCUMENTS

Examiner's Initial		
TD	DA	Aurbach, D. et al., "A comparison between the electrochemical behavior of reversible magnesium and lithium electrodes," <i>Journal of Power Sources</i> , 97-98, 2001, pp. 269-273.
TD	DB	Girish, G. et al., "Reversibility of Mg/Mg ²⁺ couple in a gel polymer electrolyte," <i>Electrochimica Acta</i> , 44, 1999, pp. 2663-2666.
TD	DC	Novák, Petr et al., "Magnesium insertion electrodes for rechargeable nonaqueous batteries - a competitive alternative to lithium?" <i>Electrochimica Acta</i> , 45, 1999, pp. 351-367.
TD	DD	Lu, Z. et al., "On the electrochemical behavior of magnesium electrodes in polar aprotic electrolyte solutions," <i>Journal of Electroanalytical Chemistry</i> , 466, 1999, pp. 203-217.
TD	DE	Liebenow, C., "Reversibility of electrochemical magnesium deposition from Grignard solutions," <i>Journal of Applied Electrochemistry</i> , 27, 1997, pp. 221-225.

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